

TECHNICIAN'S CHECKLIST
CORRUGATED STEEL AND ALUMINUM ALLOY STRUCTURAL PLATE PIPE AND PIPE ARCH

PROJECT: _____

TECHNICIAN: _____

REVIEW DATE: _____

REVIEWER: _____

ACTION	YES	NO	N/A	COMMENTS
See Section 300 checklist.				
Become familiar with the erection plans and make certain that the Contractor follows that plan.				
See that the supplier that has met the requirements of the Department's Brand Certification Program and is listed on the Department's preapproved list is providing the pipe, fittings, and other accessories.				
See that the torque wrench utilized has been properly calibrated and approved by the Engineer.				
During and after erection, check the spelter coating, nut tightness, horizontal and vertical alignment, and fit of plates. Damaged areas should be coated with brushed- type zinc-rich paint.				
Should spiraling occur, this condition should be corrected during installation.				